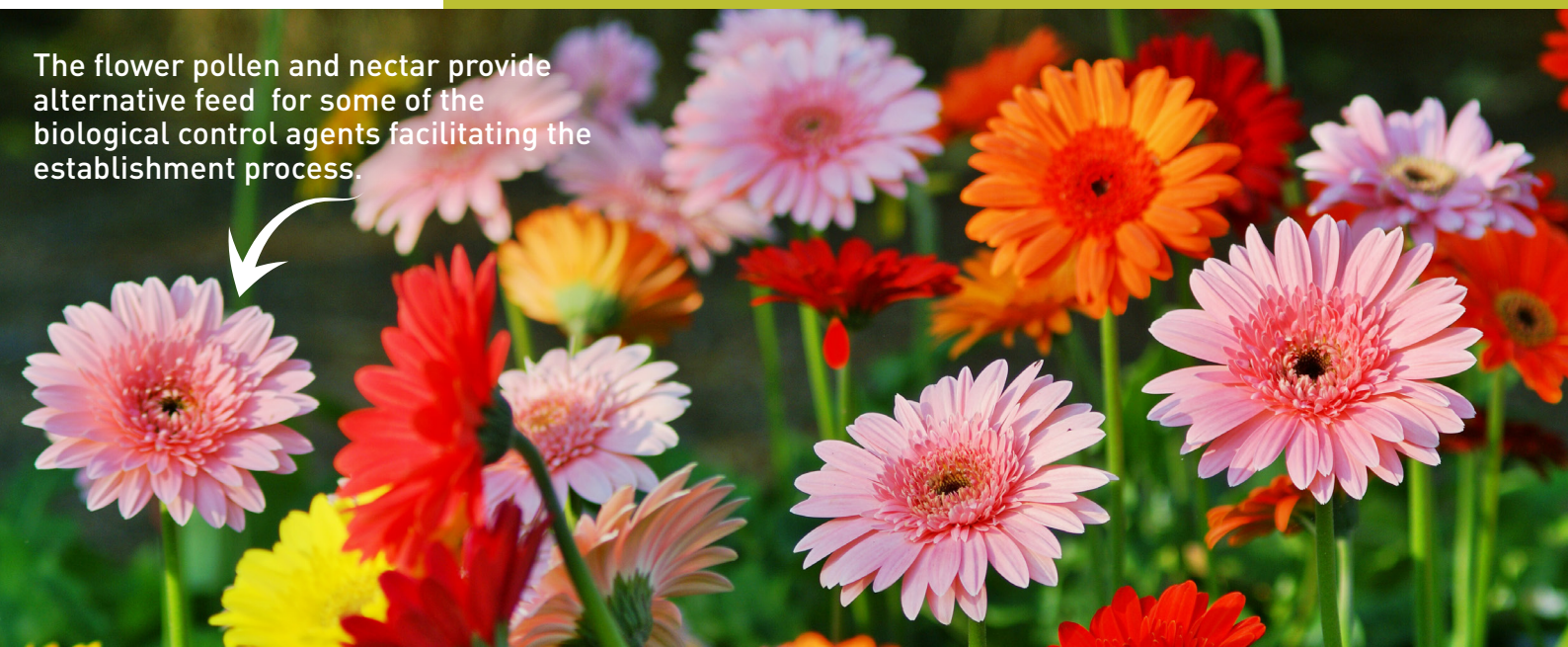




BIOLOGICAL CONTROL SOLUTIONS FOR GERBERA & CUT CHRYSANTHEMUM

The flower pollen and nectar provide alternative feed for some of the biological control agents facilitating the establishment process.



Common pests in Gerbera & cut Chrysanthemum



Aphids



Thrips



Fungus gnats



Spider mite



Leafminer



Whitefly

Natural enemies that will help protect your crops



BioAphidius
Aphidius colemani



BioSwirski
Amblyseius swirskii



BioAtheta
Dalotia coriaria



BioPersi+
Phytoseiulus persimilis



BioDiglyphus
Diglyphus isaea



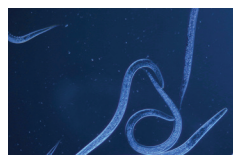
BioSwirski
Amblyseius swirskii



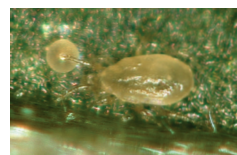
BioLacewing
Chrysoperla carnea



BioOrius
Orius sp.



BioSf
Steinernema feltiae



BioCalifornicus
Neoseiulus californicus



BioDelphastus
Delphastus catalinae



BioErvi
Aphidius ervi

Start your IPM program early!

Natural enemy feed enhances the establishment of a wide range of beneficial, allowing the early release of natural enemies and the establishment of a "standing army"



BioEncarsia
Encarsia formosa



BioEretmocerus
Eretmocerus eremicus

BIOBEE, TAILOR MADE SOLUTIONS FOR YOUR CROPS

